Refine Search

Search Results -

Terms	Documents
L6 and (templat$3 or fold$3 or icon$3) same (body or tissue or organ)	3

Database:

US Pre-Grant Publication Full-Text Database
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IBM Technical Disclosure Bulletins

Search: L7

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Search History

DATE: Thursday, October 25, 2007   Purge Queries   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
L7	L6 and (templat$3 or fold$3 or icon$3) same (body or tissue or organ)	3	L7
L6	L5 and (receiv$4 or transfer$4 or transmit$4) same (wireless$2 or remote$2 or contactless$2) same (natural$2 languag$3 or text$4 or phrase$9 or vocabular$3) same (output$4 or report$4)	8	L6
L5	(gather$4 or collect$4) same (patient or user) same (medical$3 or clinica$4) same (data or information) same (laptop or palmtop or handheld or portable) same (stor$3 or repositor$3)	215	L5
L4	l1 and (template or fold$5)	1	L4
L3	L1 and (gather$4 or collect$4) same (patient or user) same (medical$3 or clinica$4) same (data or information) same (laptop or palmtop or handheld or portable)	1	L3
L2	L1 and (gather$4 or collect$4) same (patient or user) same (medical$3 or clinica$4) same (data or information) same (laptop or palmtop or handheld or portable) same (stor$3 or repositor$3)	1	L2

L1   (61685653 or 6047259 or 5867821 or 5640953 or 6321113 or   5   L1
20030013959).pn.

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1.   Document ID: US 20070133736 A1

L7: Entry 1 of 3   File: PGPB   Jun 14, 2007

PGPUB-DOCUMENT-NUMBER: 20070133736
PGPUB-FILING-TYPE:
DOCUMENT-IDENTIFIER: US 20070133736 A1

TITLE: Devices, systems, and methods for imaging

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐ 2.   Document ID: US 20030036684 A1

L7: Entry 2 of 3   File: PGPB   Feb 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030036684
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030036684 A1

TITLE: Customizable handheld computer data collection and report generation
software

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐ 3.   Document ID: US 20030036683 A1

L7: Entry 3 of 3   File: PGPB   Feb 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030036683
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030036683 A1

TITLE: Method, system and computer program product for internet-enabled, patient
monitoring system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

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Terms	Documents
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PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030036684 A1

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PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030036683 A1

TITLE: Method, system and computer program product for internet-enabled, patient
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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D

☐ ▮▮▮▮ Generate Collection ▮▮▮▮ | Print

L7: Entry 3 of 3   File: PGPB   Feb 20, 2003

DOCUMENT-IDENTIFIER: US 20030036683 A1
TITLE: Method, system and computer program product for internet-enabled, patient
monitoring system

Detail Description Paragraph:
[0180] It is therefore an object of the present invention to translate complex,
real-time medical data recorded from a medical outpatient and stored in a database
into a sequential series of automated, real-time messages, broadcast over time to a
communication device possessed by the patient's designated family member and/or
caregiver. The messages may be presented in textual, graphical, pictorial, or voice
formats. The messages may include raw patient data, or reports that are easy and
quickly understood. The communication device may be remotely located from the
patient and/or database, facilitating mobile information transfer, or be located
adjacent to the patient and/or database.

Detail Description Paragraph:
[0301] Any technology that interacts with patients and physicians, capable of
communicating by modem, fax, phone line or wireless means may be used to present
the streaming media and other types of advertisements, and collect the patient data
that is communicated to the database for storage and for display. This technology
may include Personal Digital Assistants (PDAs), Personal Computers (PCs),
interactive televisions, the Palm Pilot.RTM., laptop computers, wireless devices,
and "smart phones." Among the interactive devices is the Medi-Monitor.RTM.
described in PCT patent application WO98/38909 herein incorporated by reference.
The database containing the advertising content, patient information, physician
information, and protocols may also be the site of the medical and economic data,
prescribing patterns data and the sales data, used by the methods of the present
invention.

Detail Description Paragraph:
[0326] Any technology that interacts with patients and physicians, capable of
communicating by modem, fax, phone line or wireless means may be used to present
the streaming media and other types of advertisements that are part of the
positioning and branding of the drugs, and collect the patient data that is
communicated to the database for storage and for display. This technology may
include Personal Digital Assistants (PDAs), Personal Computers (PCs), interactive
televisions, the Palm Pilot.RTM., laptop computers, wireless devices, and "smart
phones." Among the interactive devices is the Medi-Monitor.RTM. described in PCT
patent application WO98/38909 herein incorporated by reference. The database
containing the advertising content, patient information, physician information, and
protocols may also be the site of the medical and economic data, side effects data,
adverse drug events data, drug interaction data, prescribing patterns data and the
sales data, used by the methods of the present invention.

Detail Description Paragraph:
[0389] The patient data elements related to the icons displayed on the remote
patient device, in one embodiment as illustrated in FIG. 29 or the pre-approved
voice prompts may relate to instructions or medical educational content about

specific medication; medication dosage; patient physiological measurement, for example weight, blood pressure, pulse rate, glucose level, any antigen level, pH, pO.sub.2, temperature, EKG rhythm, pO2 saturation of the blood, hormone level; any psychological measurement, for example the score based upon standardized or non-standardized tests measuring anxiety, stress, anger, suicidal tendencies, schizophrenic relapse, rapid cycling bipolar relapse or confusion; medical education content related to any disease state or medical condition, for example congestive heart failure, hypertension, angina, circulatory inadequacy or other disease condition of the cardiopulmonary and circulatory systems, specific organ failure, dysfunction of an organ or system or transplanted organ such as asthma for the lungs, kidney failure for the kidney, arteriosclerosis or atherosclerosis of the heart, and transplantation of lung, kidney or heart; class of pathogen, or a specific pathogen; for example instructions or content may be based upon viral infection, or upon a specific viral disease such as HIV/AIDS, hepatitis A,B,C,D,E or G. Similarly, the data elements may be based upon a bacterial disease agent, for example tuberculosis, malaria, cholera and meningitis; a specific microbial agent such as a virus, bacteria, mycotic infection and parasitic infection; or may be based upon the type of pathology involved or the physiological system effected; for example cancer, autoimmune disease, muscular-skeletal system, or pathology of the hematopoetic, circulatory, reproductive, digestive, endocrine or nervous systems.